

Amendments to the Drawings:

The attached sheet of drawings correct minor informalities in Figs. 1A to 1C, 2A to 2D, and 3. Sheet one, which includes Fig. 1A, replaces the original sheet one including Fig. 1A. Sheet two, which includes Fig. 1B, replaces the original sheet two including Fig. 1B. Sheet three, which includes Fig. 1C, replaces the original sheet three including Fig. 1C. Sheet four, which includes Fig. 2A, replaces the original sheet four including Fig. 2A. Sheet five, which includes Fig. 2B, replaces the original sheet five including Fig. 2B. Sheet six, which includes Fig. 2C, replaces the original sheet six including Fig. 2C. Sheet seven, which includes Fig. 2D, replaces the original sheet seven including Fig. 2D. Sheet eight, which includes Fig. 3, replaces the original sheet eight including 3.

Attachment: Eight Replacement Sheets

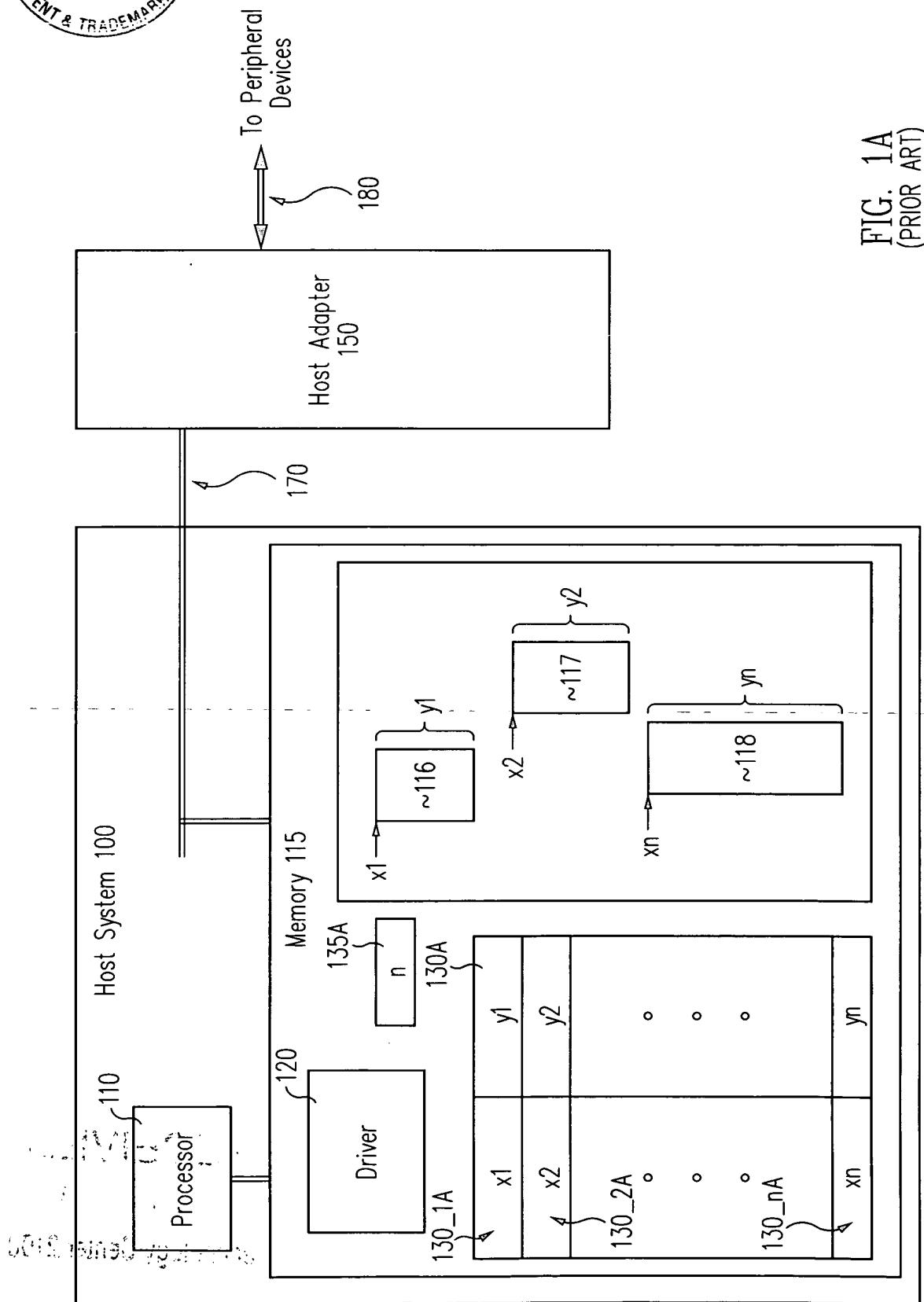


FIG. 1A
(PRIOR ART)

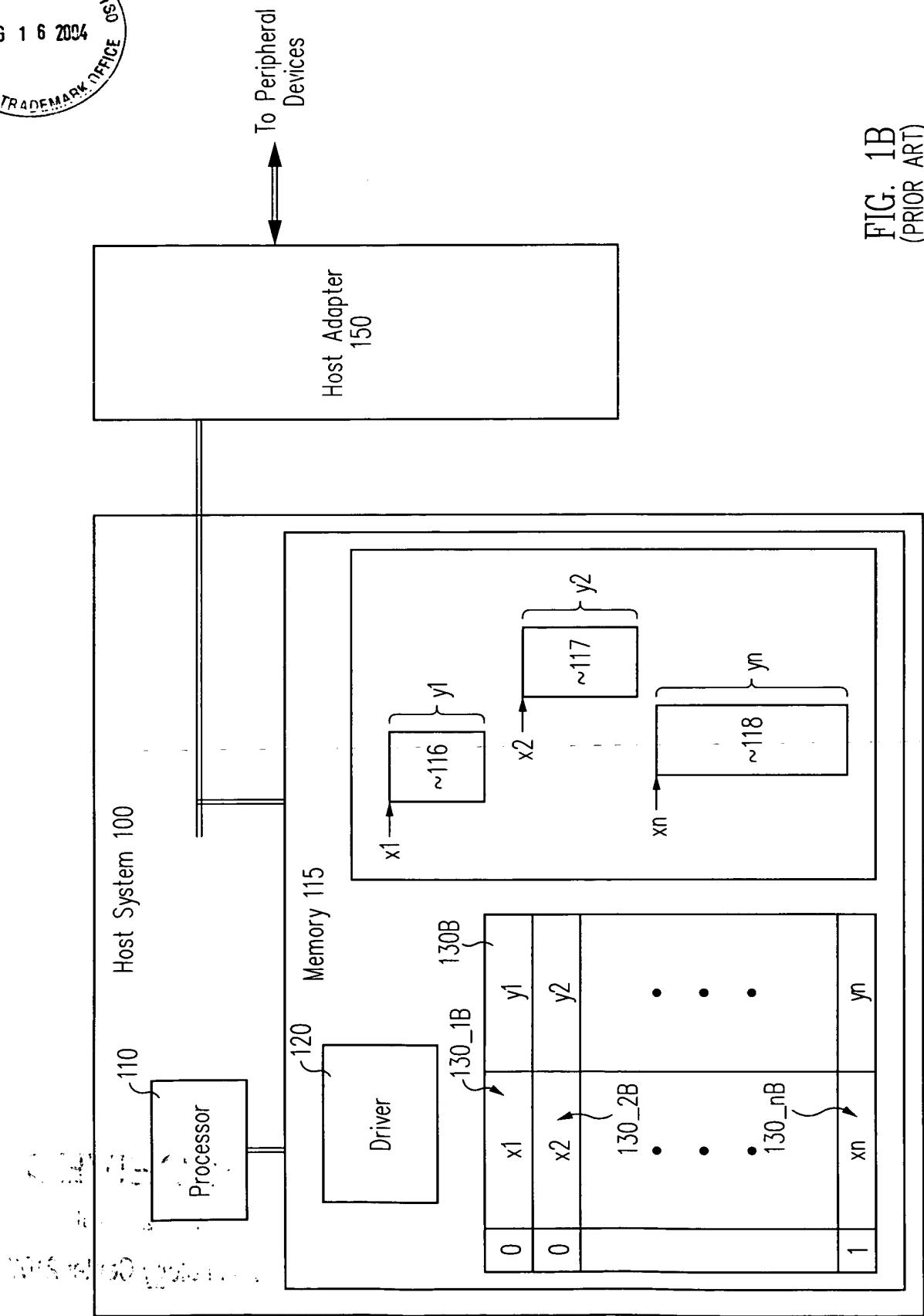


FIG. 1B
(PRIOR ART)

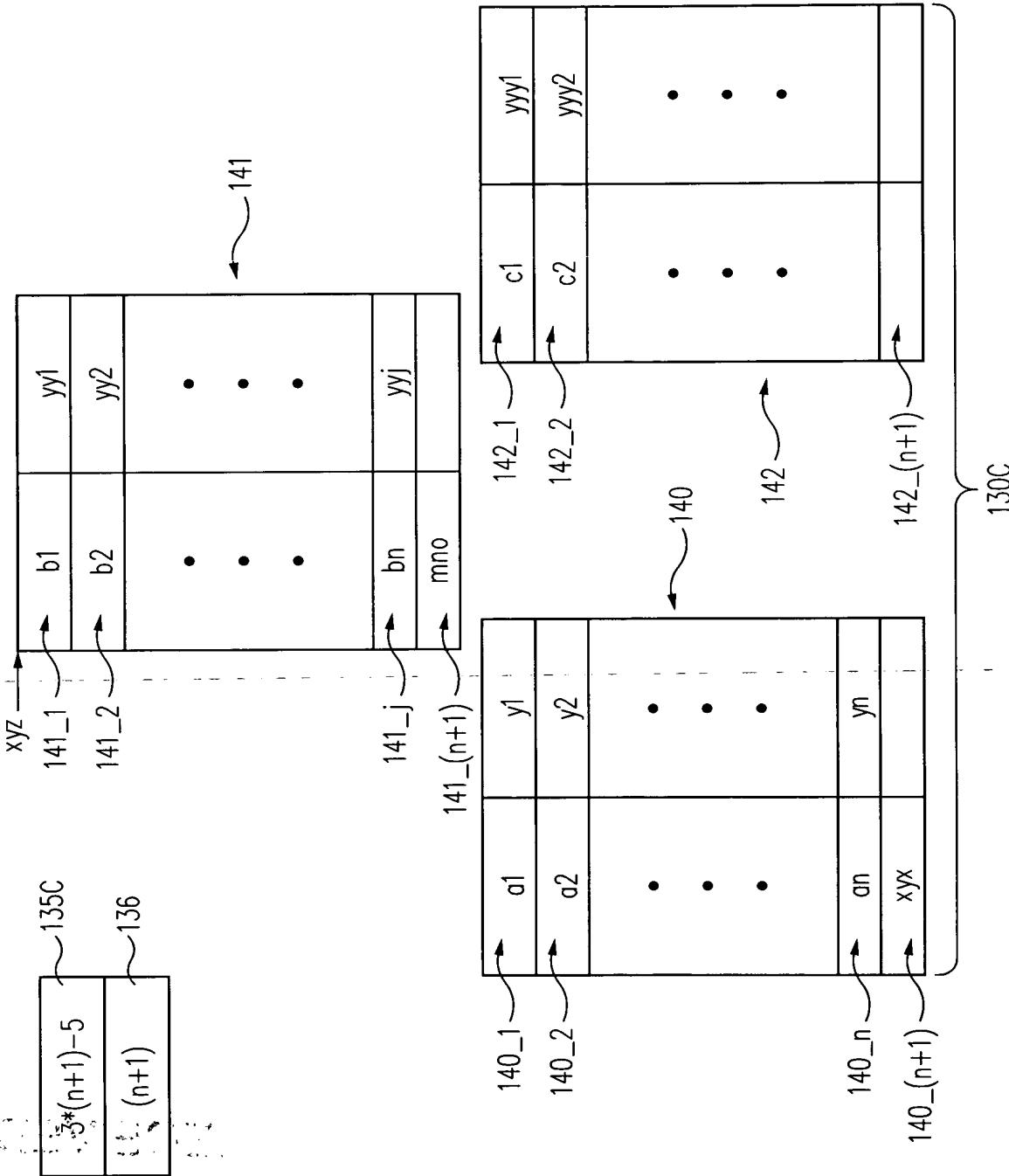


FIG. 1C
 (PRIOR ART)



Appl. No. 09/925,135
Amdt. Dated August 12, 2004
Reply to Office Action of May 12, 2004
Replacement Sheet

4 / 8

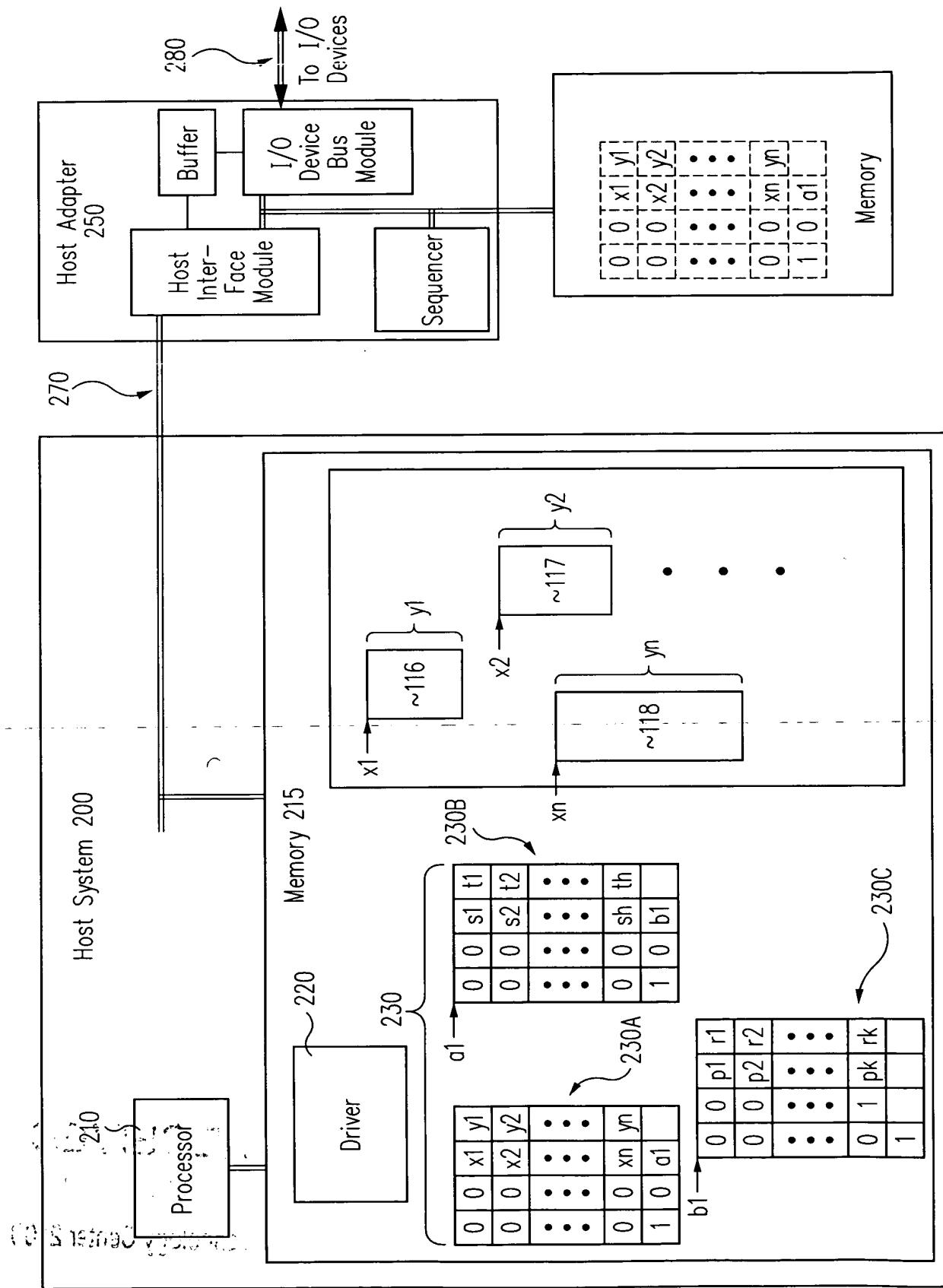
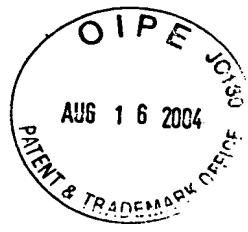


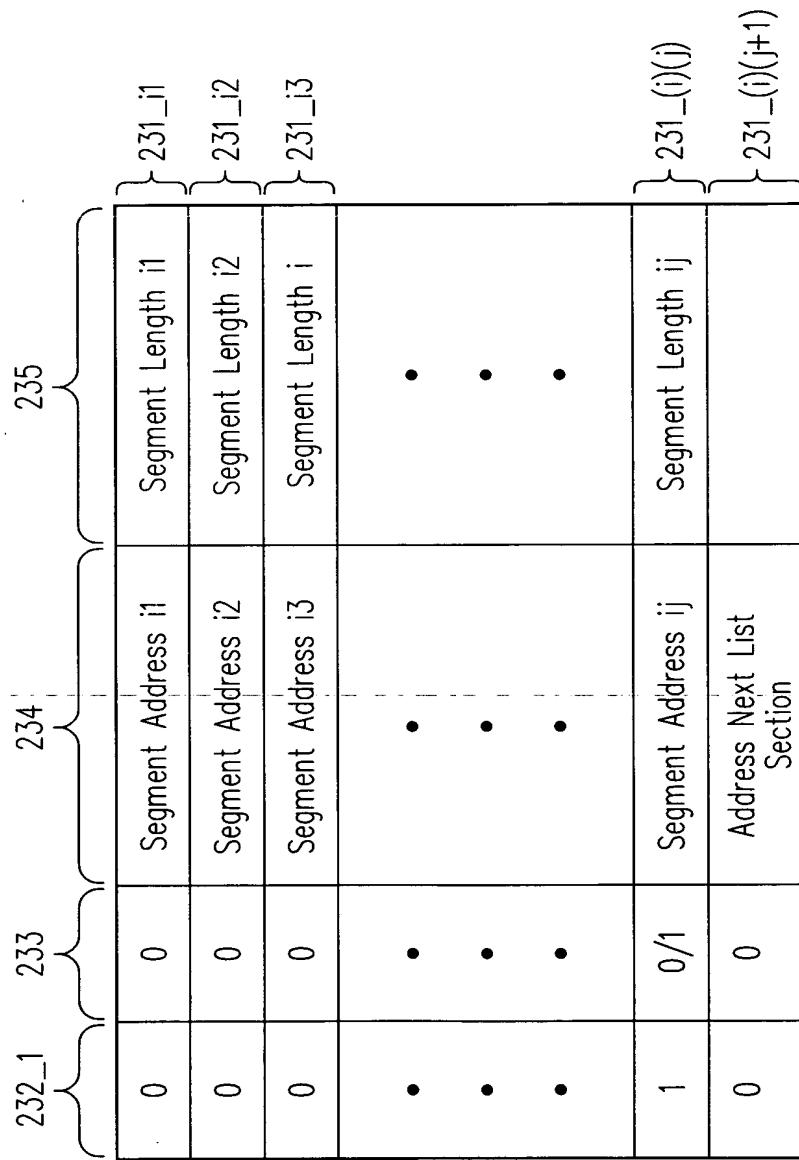
FIG. 2A



232		233		234		235		231_ij		
0		0		Segment Address i1		Segment Length i1		231_i1		
0		0		Segment Address i2		Segment Length i2		231_i2		
0		0		Segment Address i3		Segment Length i		231_i3		
•	•	•	•	•	•	•	•	231_ij(j)		
•	•	•	•	•	•	•	•	231_i(j+1)		
0	0/1	0	0	Segment Address ij	Segment Length ij	0	0	231_ij(j)		
1	0	0	0	Address Next List Section		1	0	231_i(j+1)		

230m

FIG. 2B



230m_1

FIG. 2C

Appl. No. 09/925,135
Amdt. Dated August 12, 2004
Reply to Office Action of May 12, 2004
Replacement Sheet

7/8



234A	$\left\{ \begin{array}{l} 231_i1 \\ 231_i2 \\ 231_i3 \end{array} \right\}$			0	0	Segment Address i1	$\left\{ \begin{array}{l} 231_i1 \\ 231_i2 \\ 231_i3 \end{array} \right\}$
				0	0	Segment Address i2	
				0	0	Segment Address i3	
				•	•	•	
1	0/1	Segment Address ij					$\left\{ \begin{array}{l} 231_i1 \\ 231_i2 \\ 231_i3 \end{array} \right\}$
0	0	Address Next List Section					$\left\{ \begin{array}{l} 231_i1 \\ 231_i2 \\ 231_i3 \end{array} \right\}$

FIG. 2D

COTS ISMND 2004-01-01

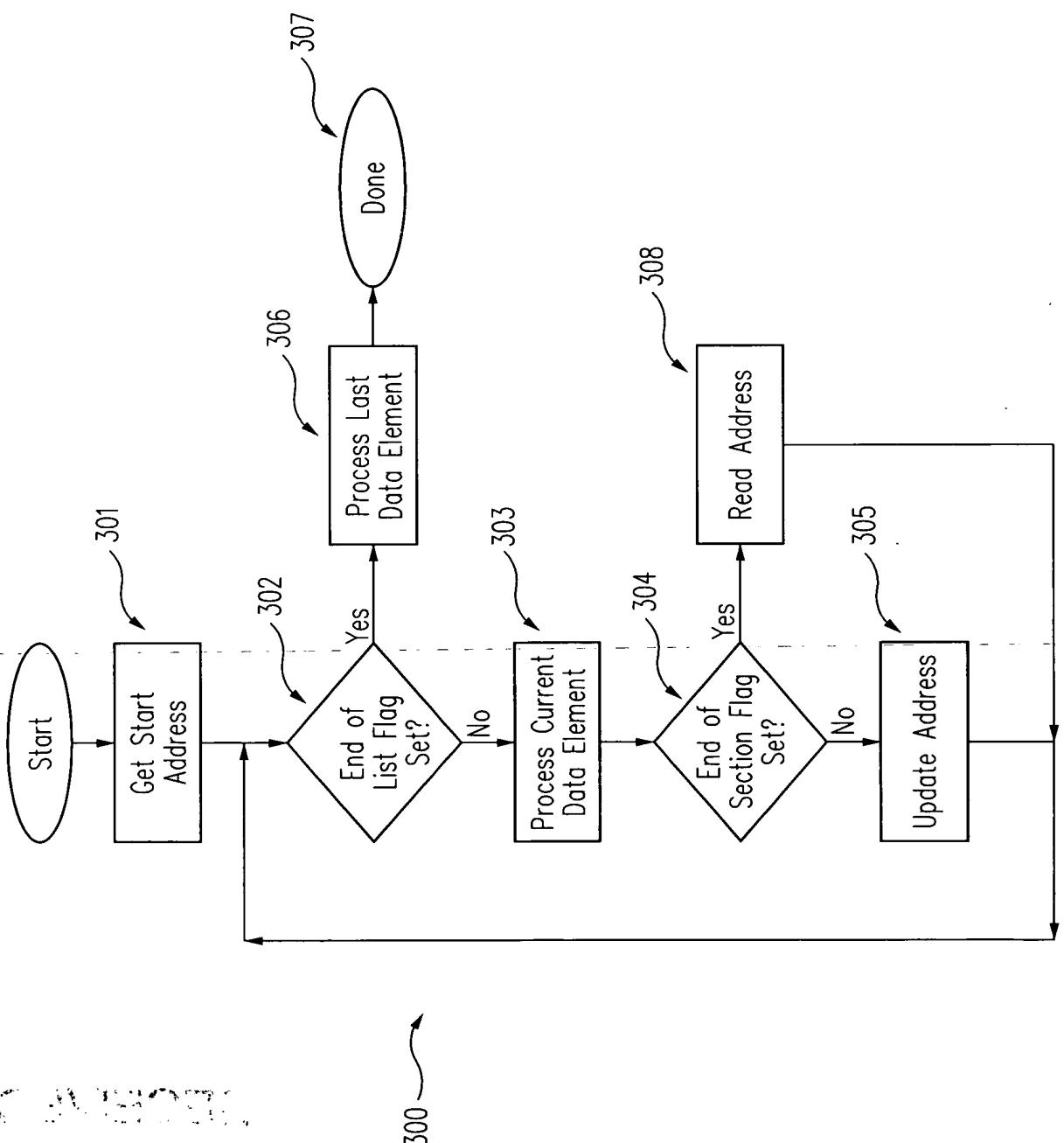


FIG. 3